

FIG. 1A (prior art)

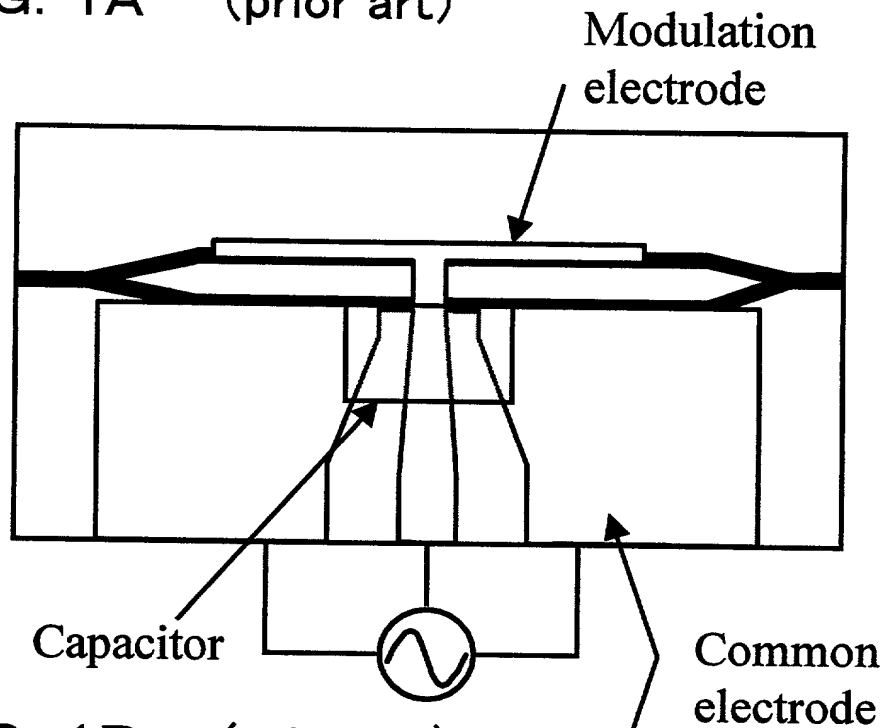


FIG. 1B (prior art)

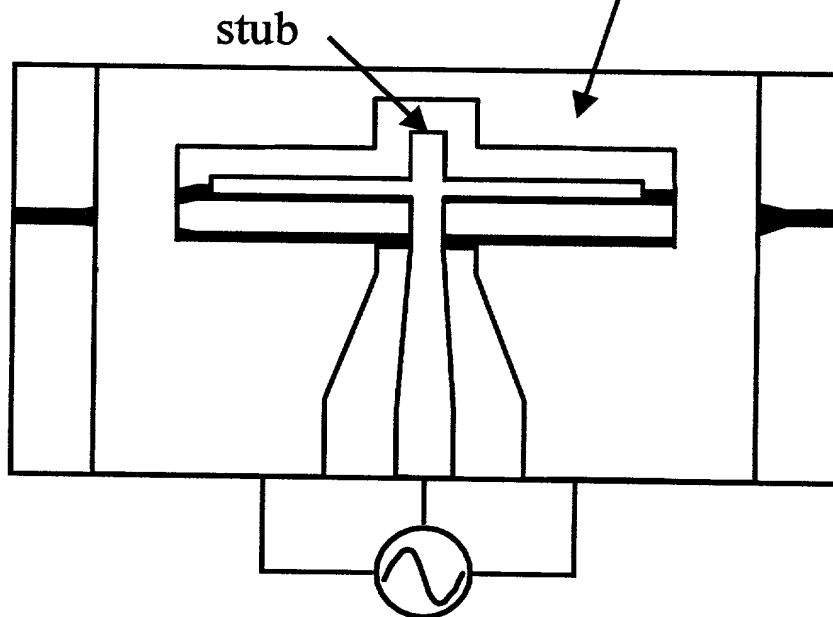


FIG. 2A

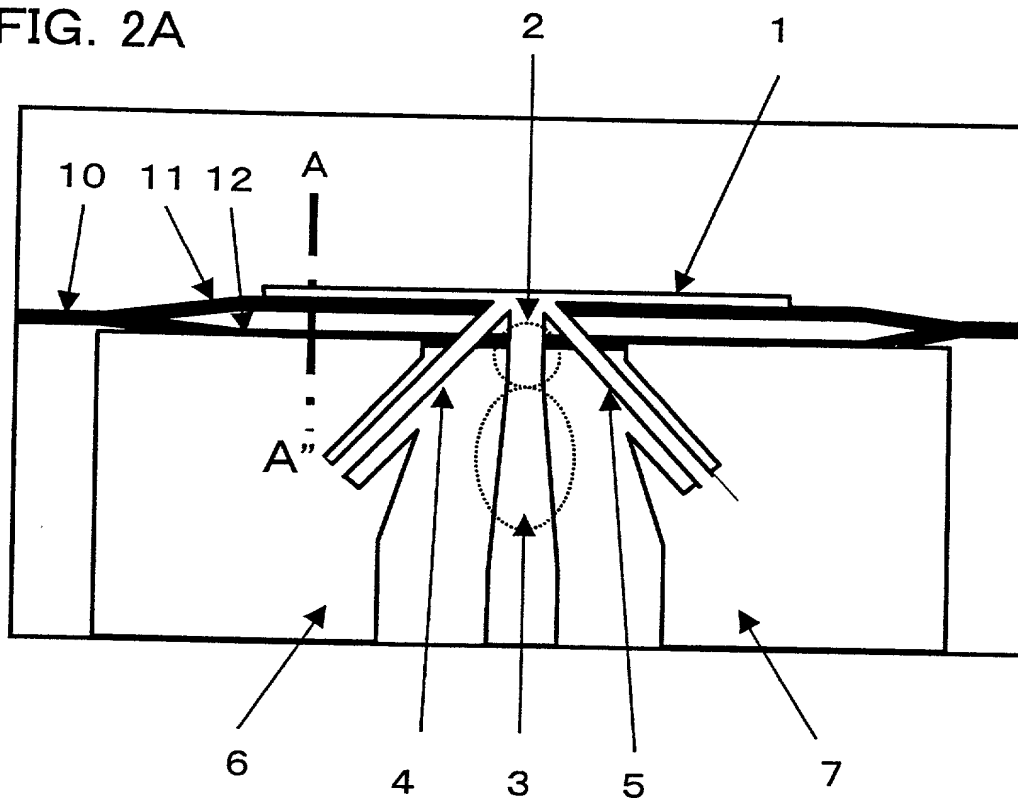


FIG. 2B

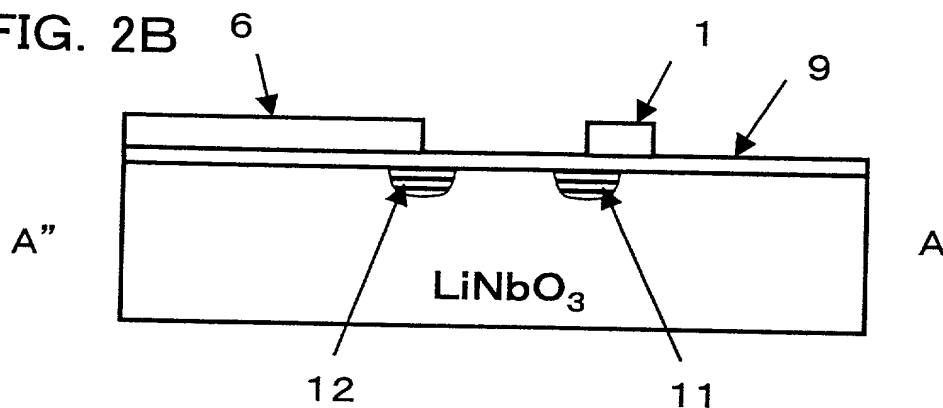


FIG. 3

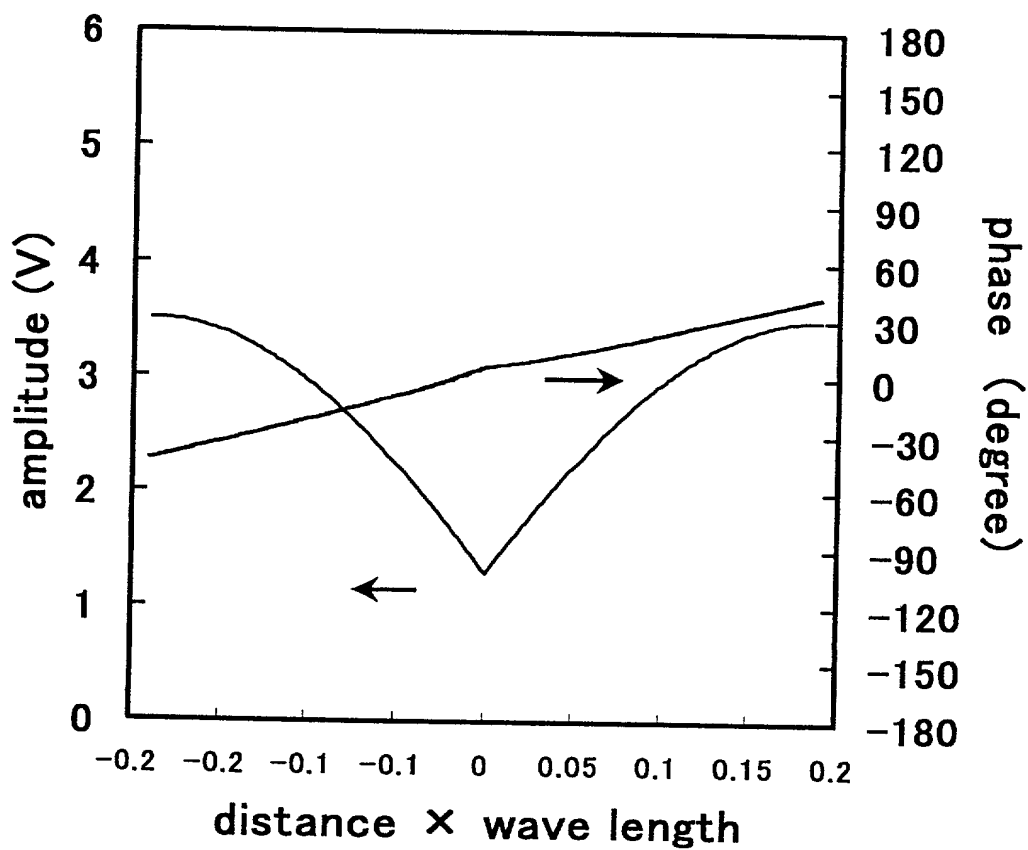


FIG. 4

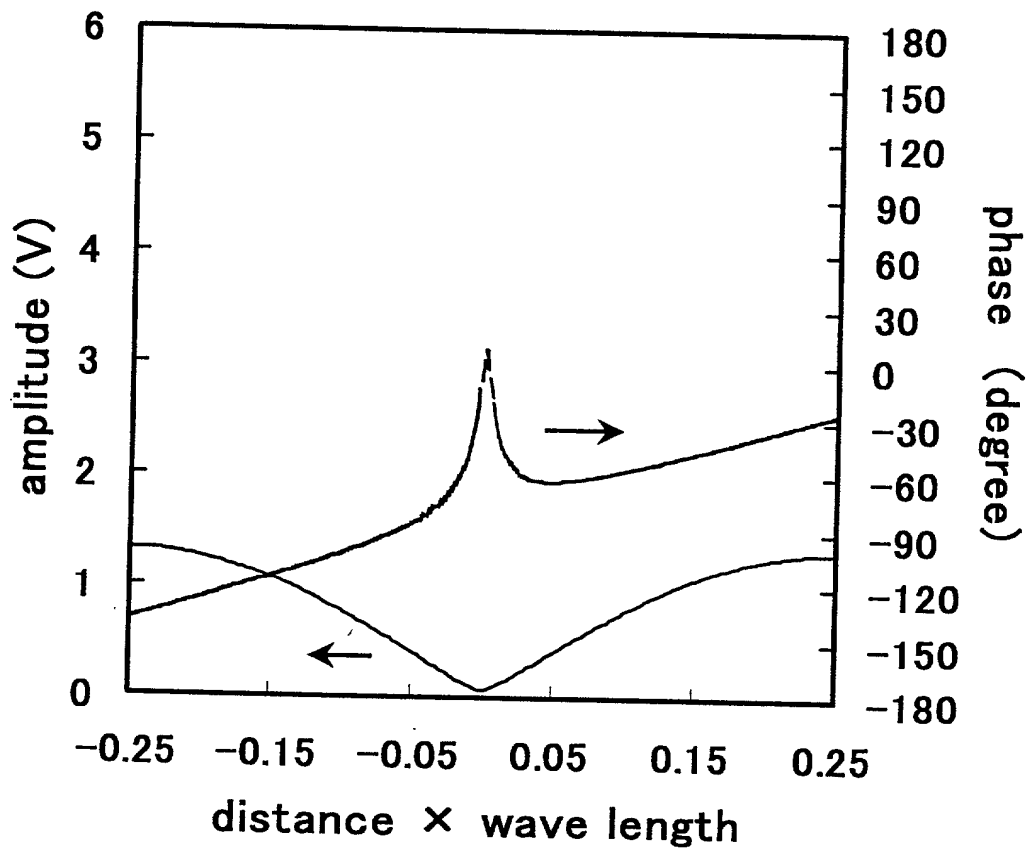


FIG. 5

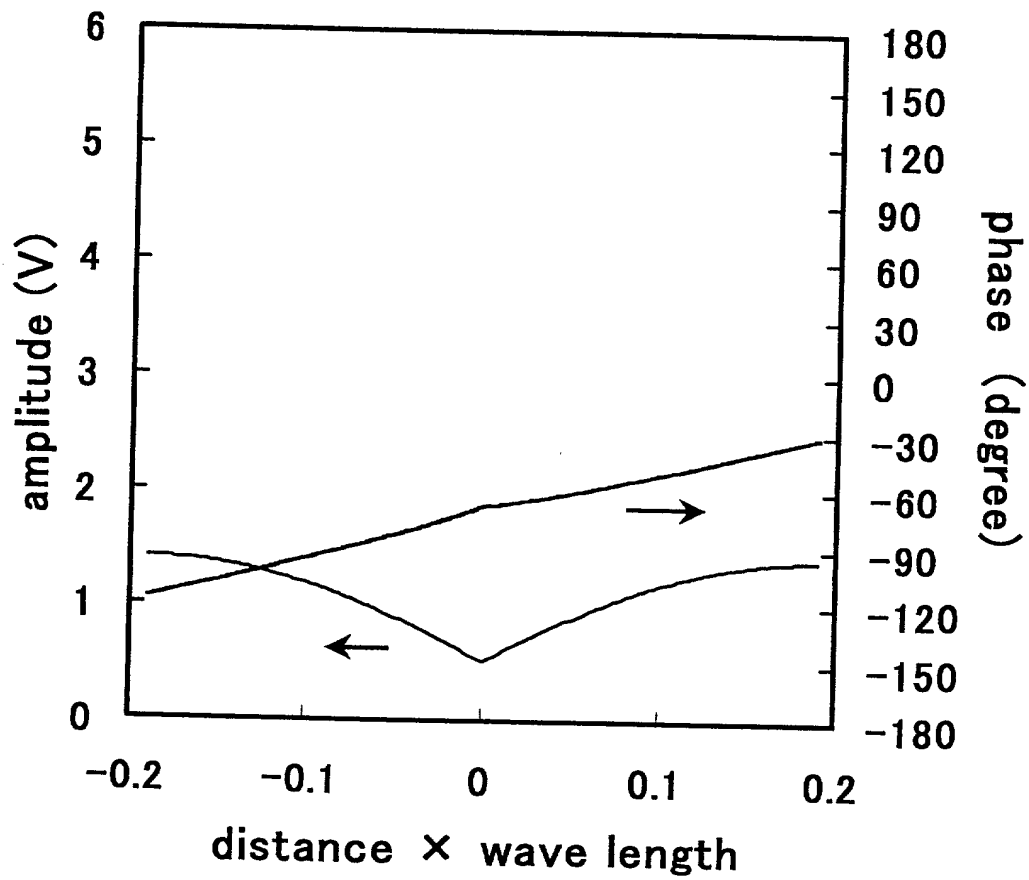


FIG. 6A

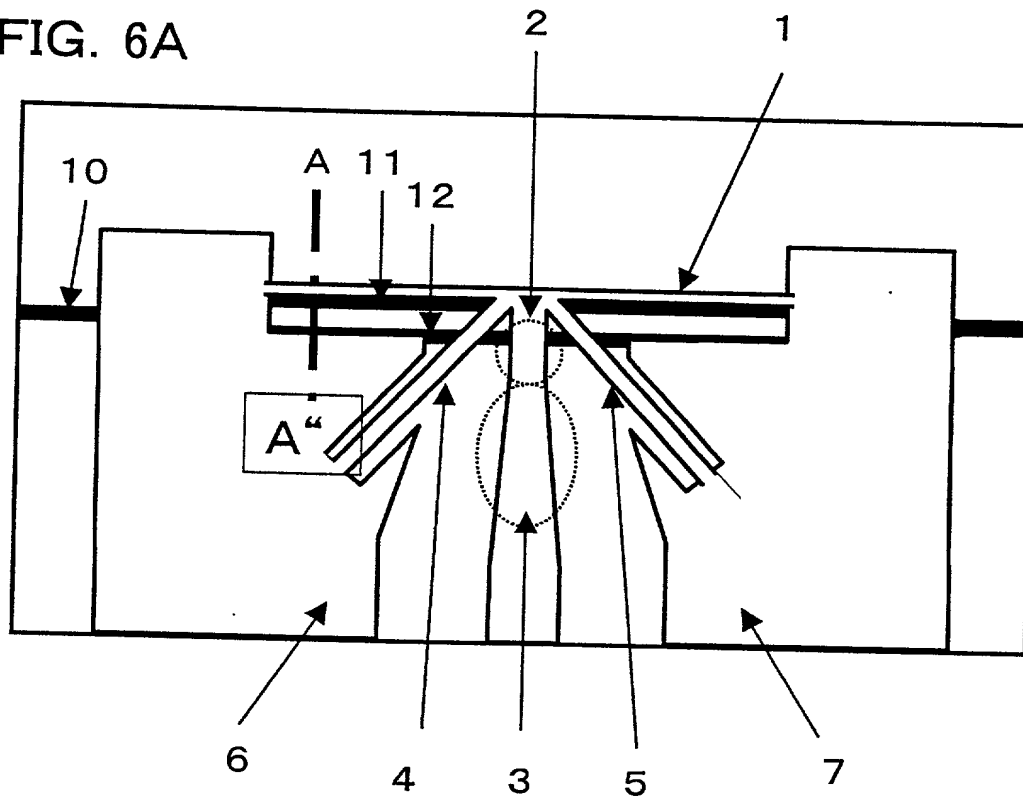


FIG. 6B

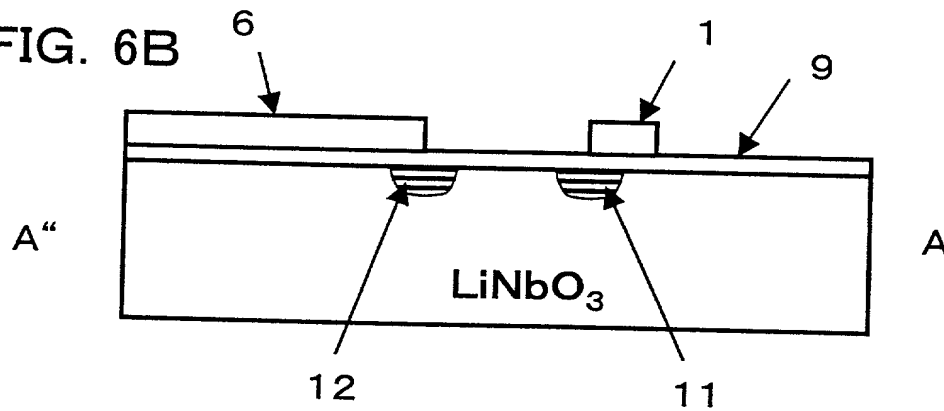


FIG. 7

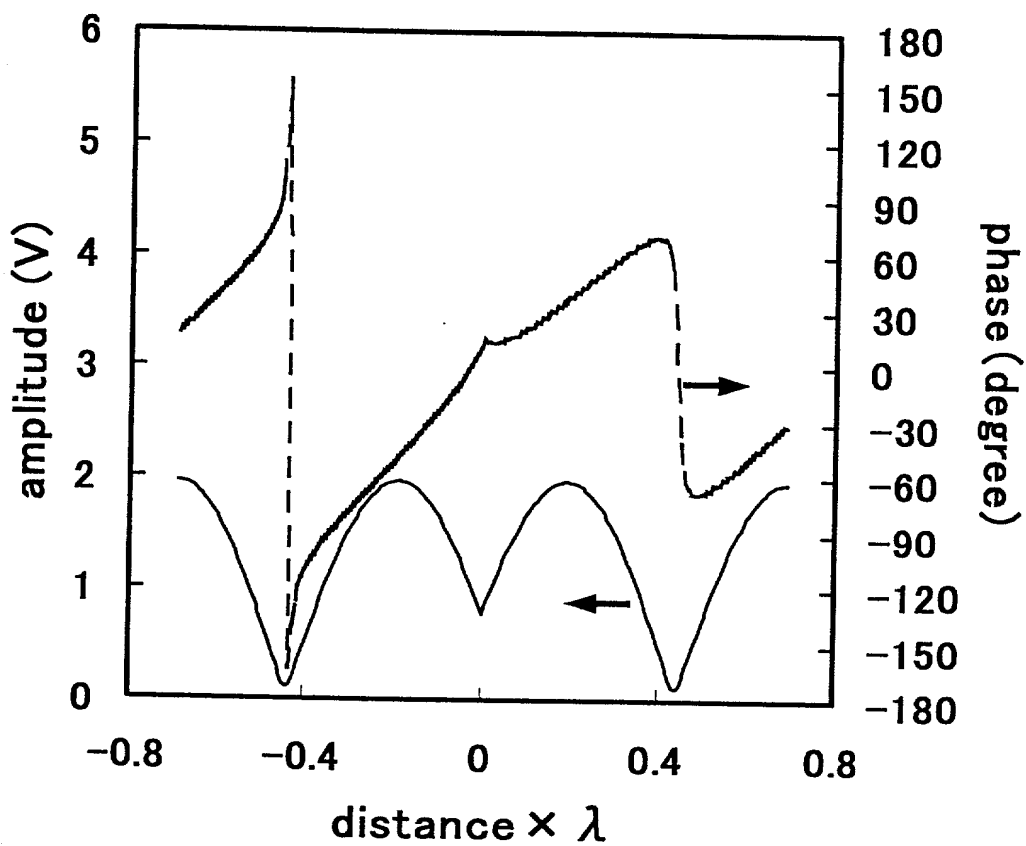


FIG. 8

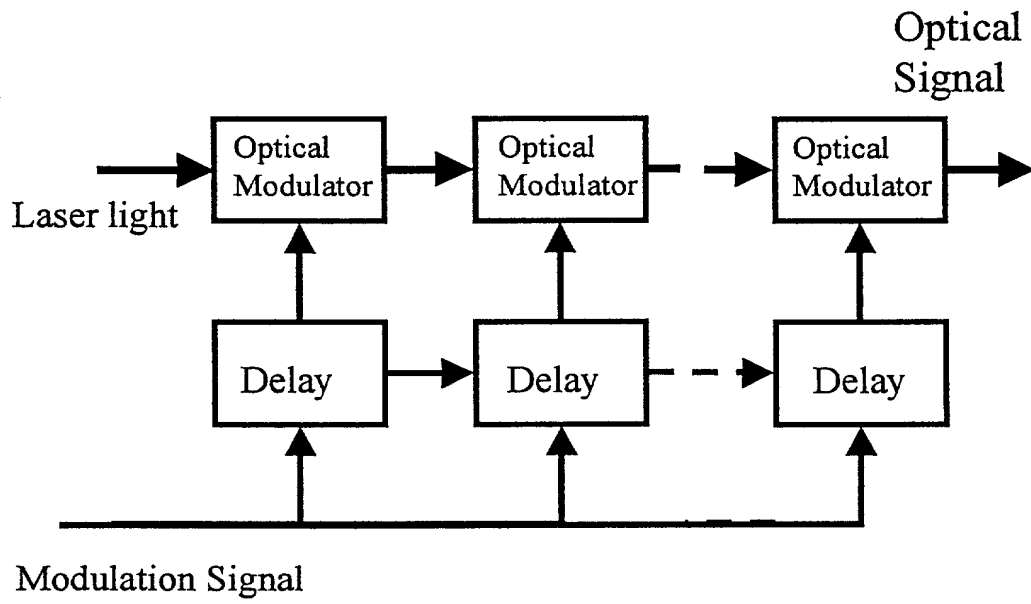


FIG. 9A

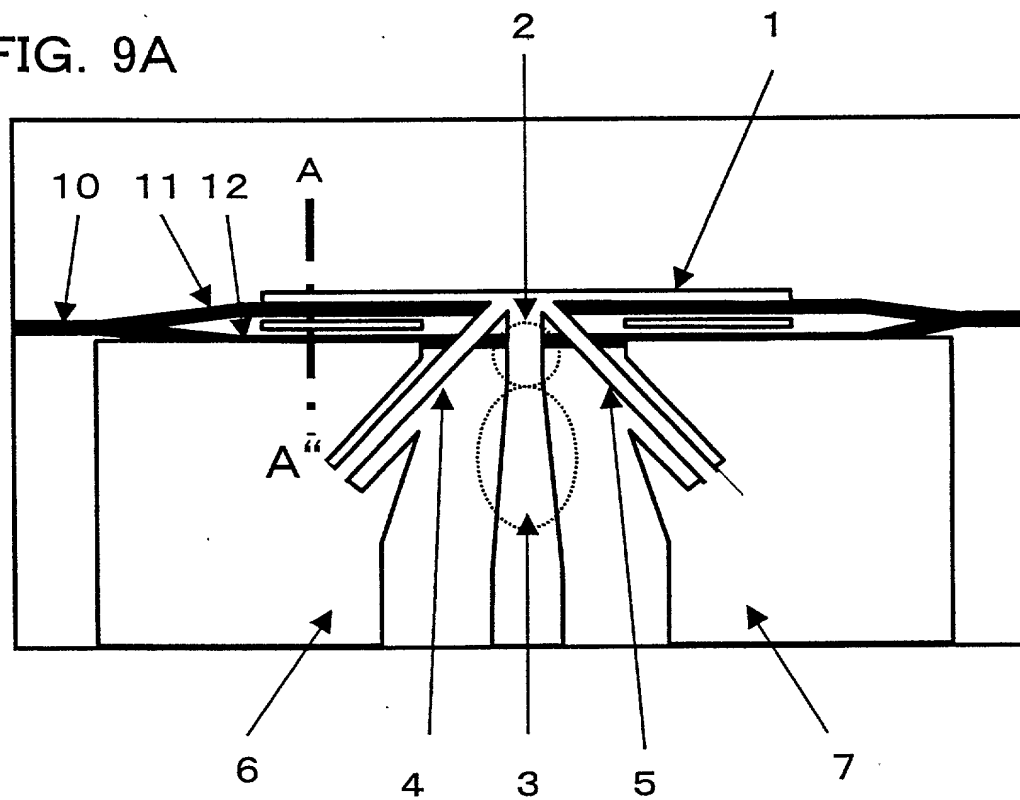


FIG. 9B

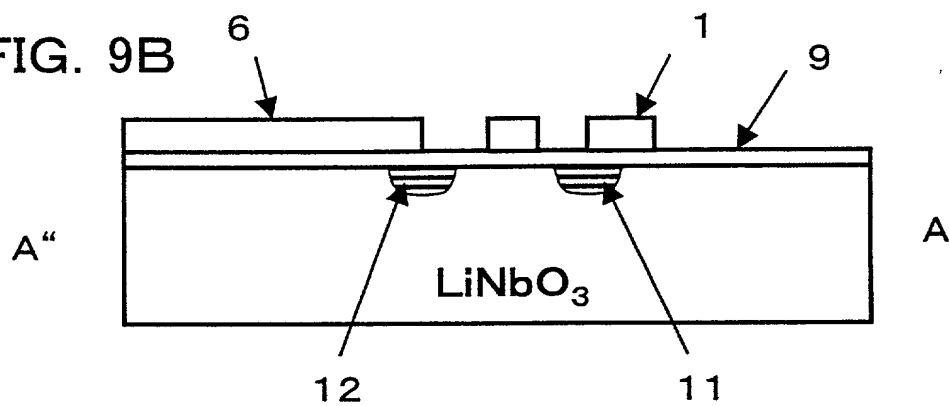


FIG. 10A

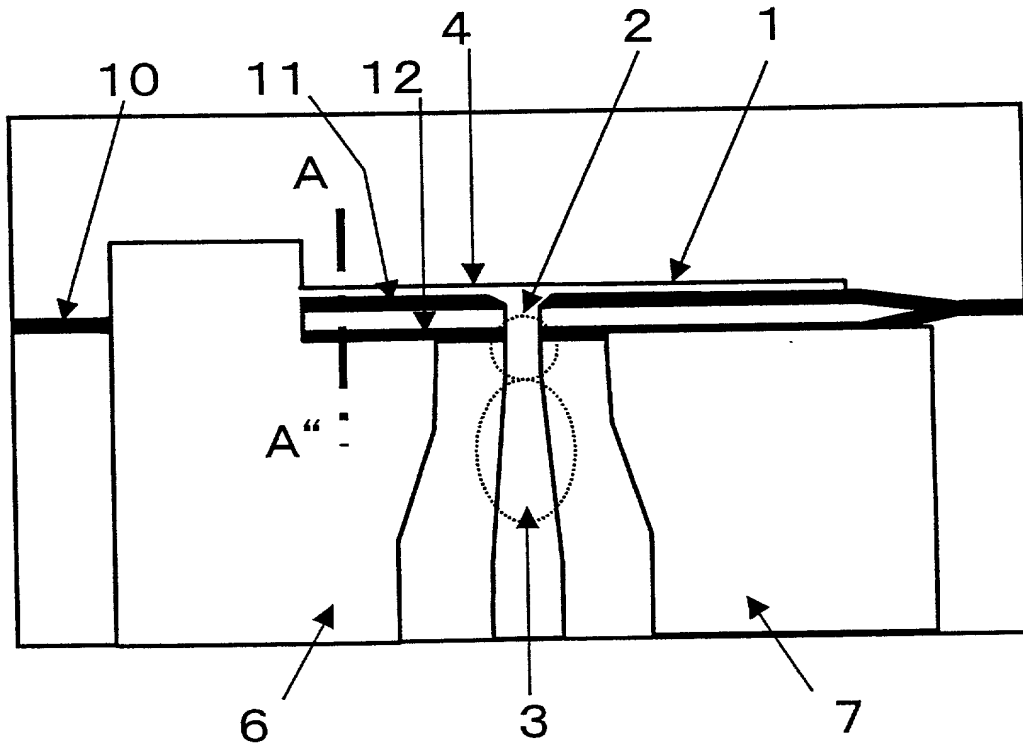


FIG. 10B

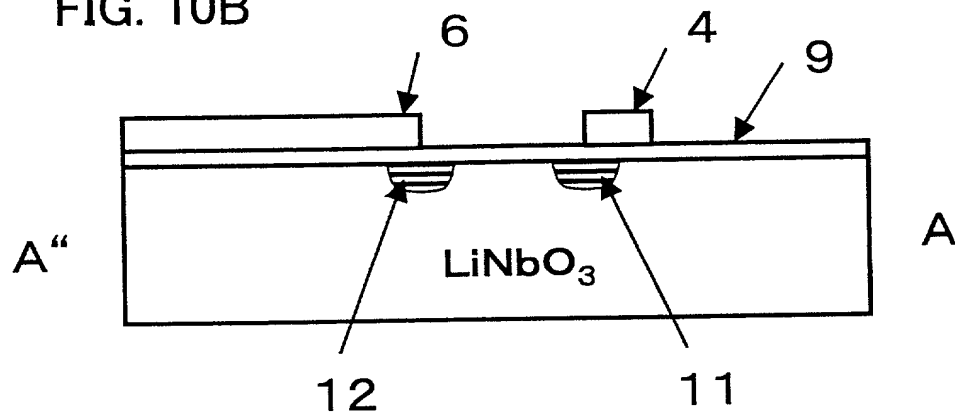


FIG. 11

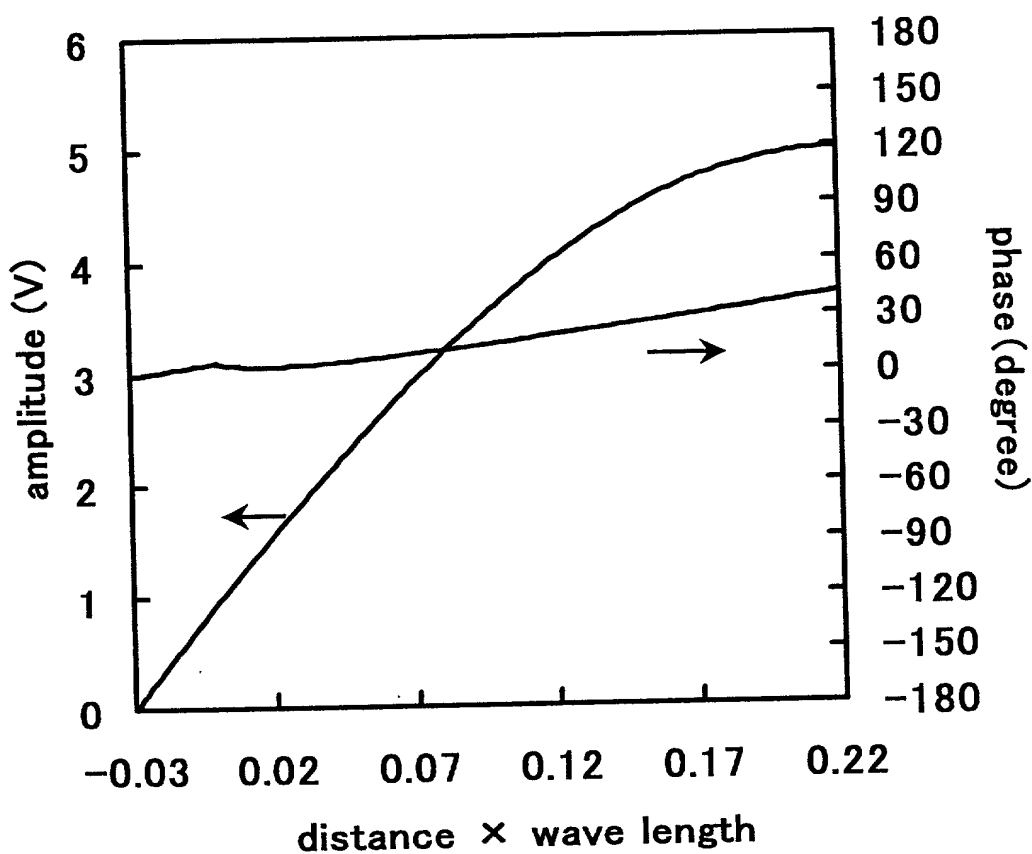


FIG. 12

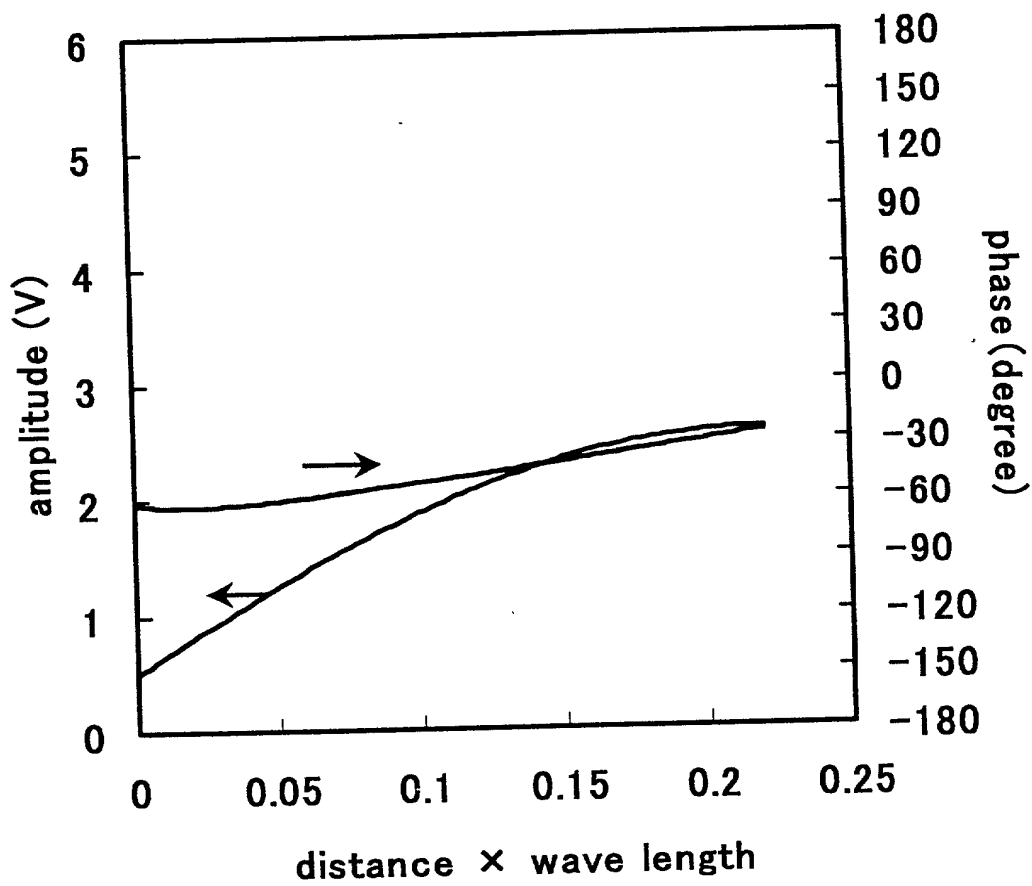


FIG. 13

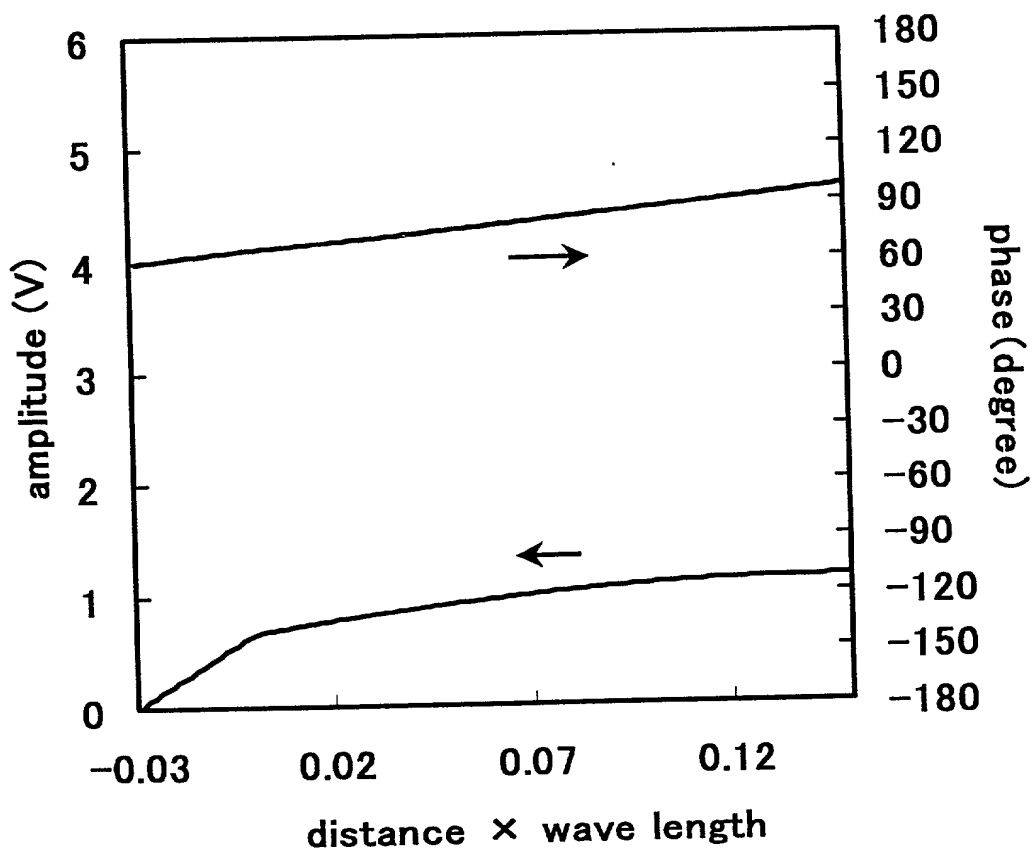


FIG. 14A

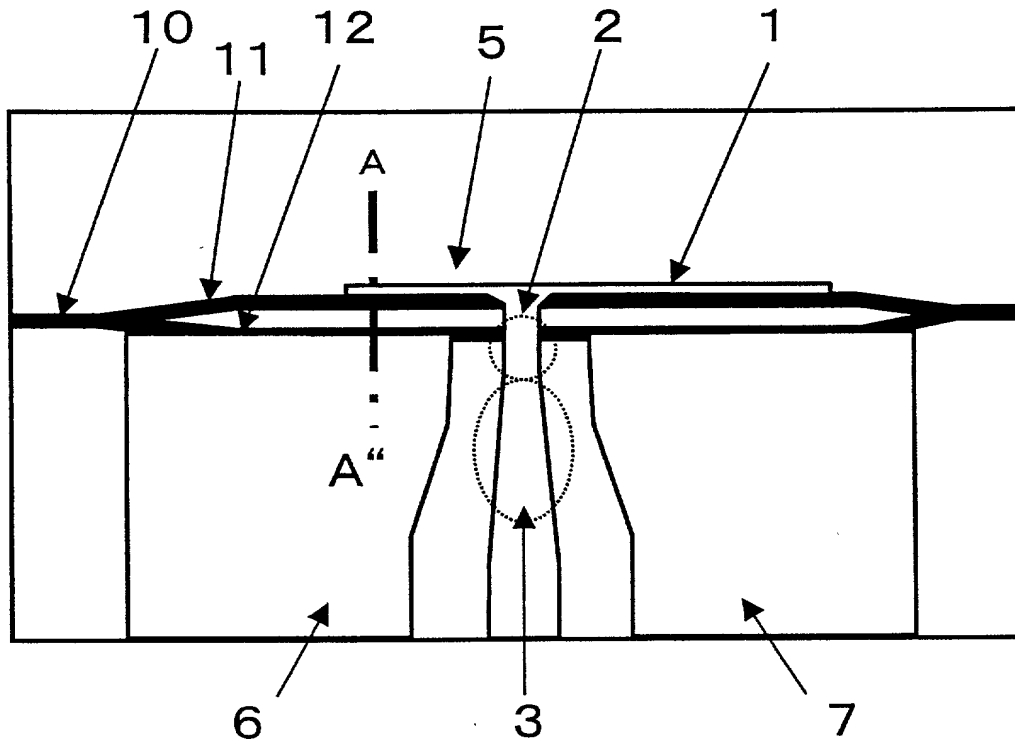


FIG. 14B

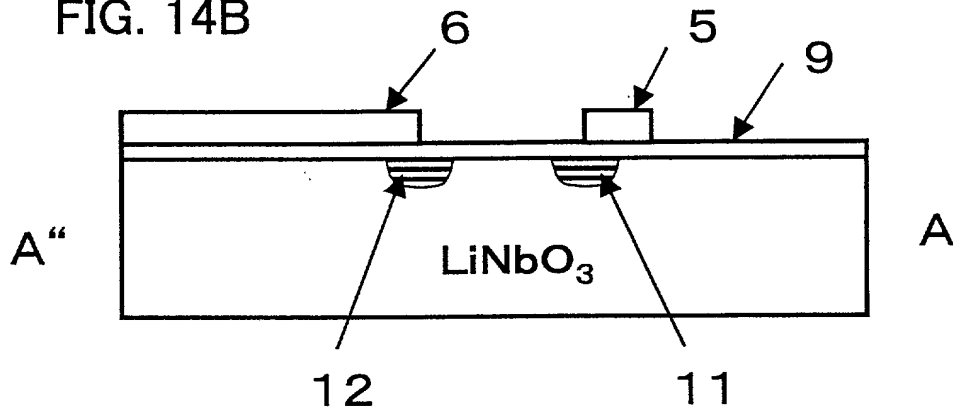


FIG. 15

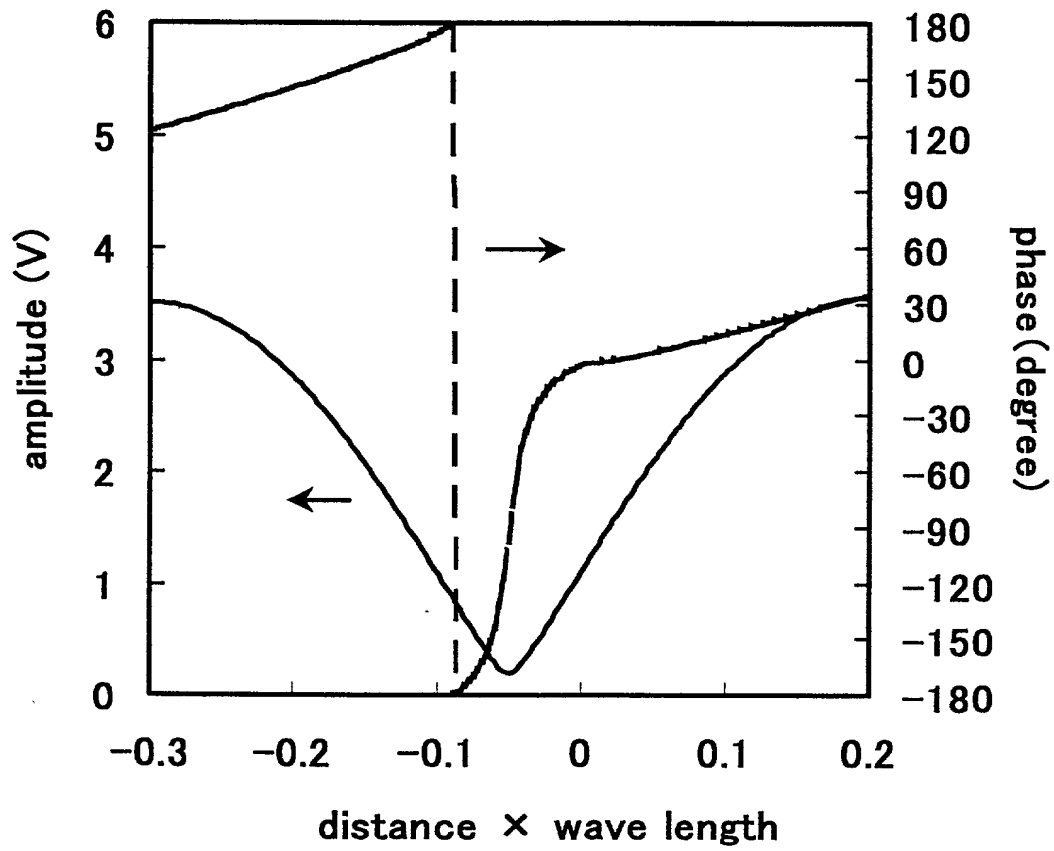


FIG. 16

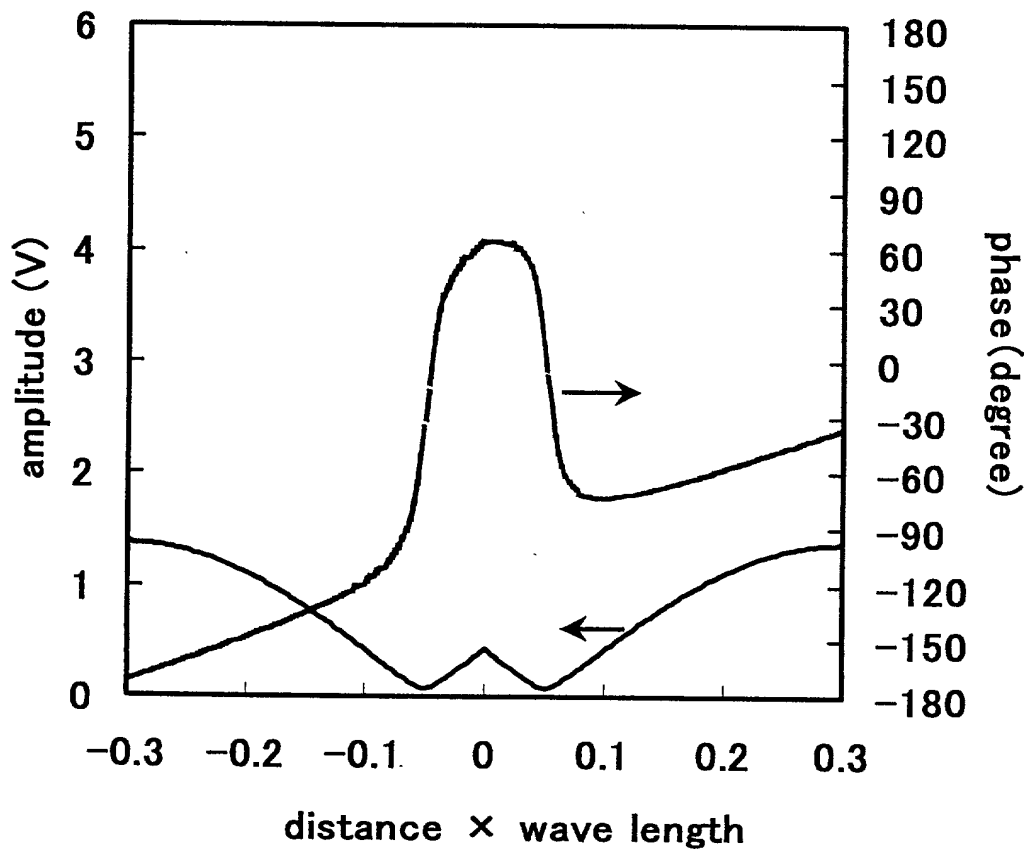


FIG. 17A

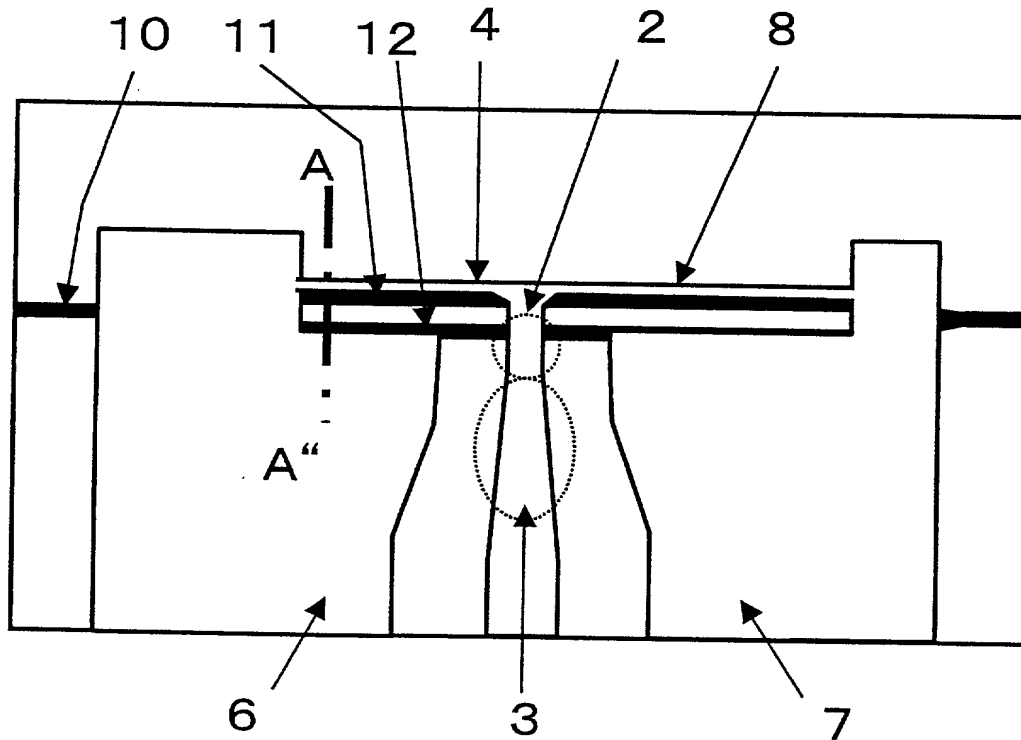
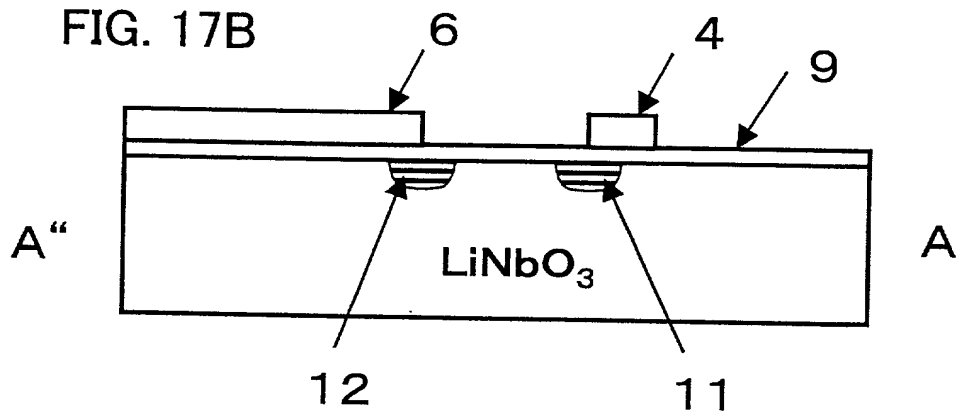


FIG. 17B



A cross-sectional diagram of a mechanical assembly. The diagram shows a central vertical component (3) passing through a horizontal assembly. The horizontal assembly consists of a top plate (1) and a bottom plate (2). A central pin or bolt (4) is shown passing through the top plate (1) and the central component (3). A dashed line (A) indicates a section line. A solid line (A') indicates a section line. The assembly is supported by a base (6) and a side support (7). The diagram is labeled with numbers 1 through 12 and letters A and A'.

A cross-sectional view of a device structure. A central rectangular block is labeled LiNbO_3 . On its top surface, there are three rectangular regions: a central one labeled 4, and two side ones labeled 6 and 9. Below the surface, within the LiNbO_3 block, there are two semi-circular features labeled 11 and 12, each with a horizontal hatched pattern. Arrows point from the labels 4, 6, 9, 11, and 12 to their respective features. The left and right sides of the block are labeled A'' and A respectively.